



LED Solar street Light

Professional rural lighting engineering products



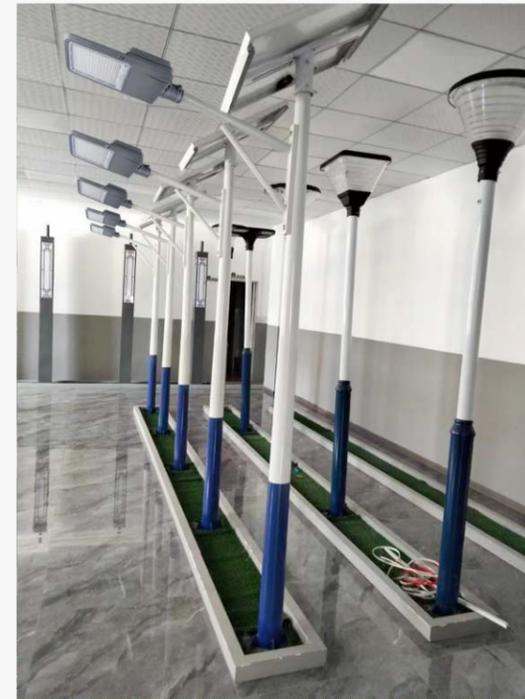
江门市帝林照明科技有限公司
JIANGMEN DILIN LIGHTING HIGH-TECH CO.,LTD
地址: 广东省江门市高新区东宁路101号
ADD:NO.101,Dong Ning Road,High-tech Zone,Jianghai district,Jiangmen city,Guangdong Province,China
Mobile:86-15527086355
Contact:OuYang
E-mail:601082365@qq.com
Website:www.dilinlight.com

江门市帝林照明科技有限公司
JIANGMEN DILIN LIGHTING HIGH-TECH CO.,LTD

CERTIFICATION



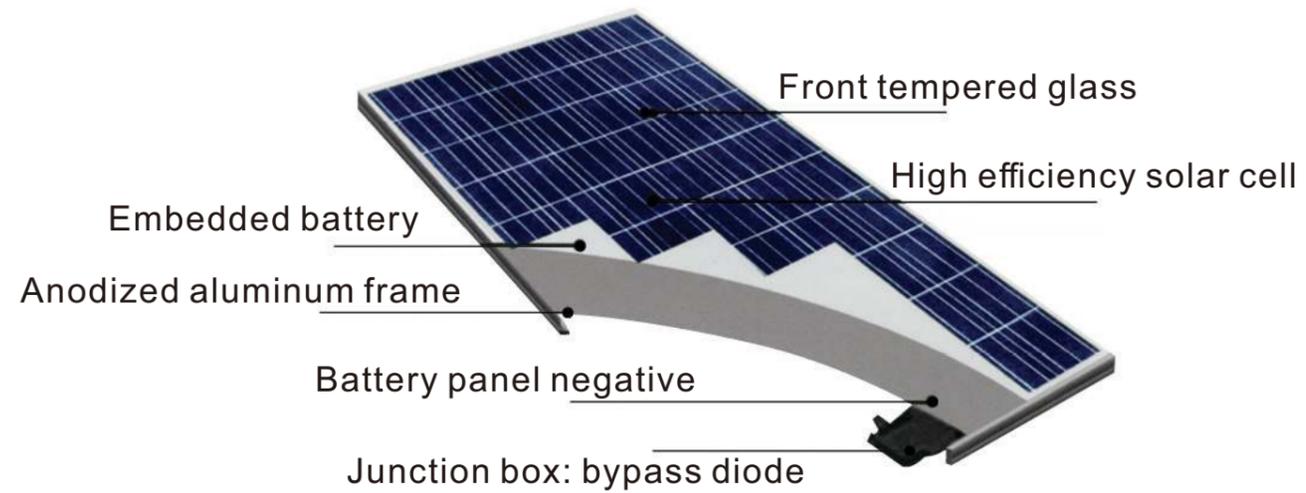
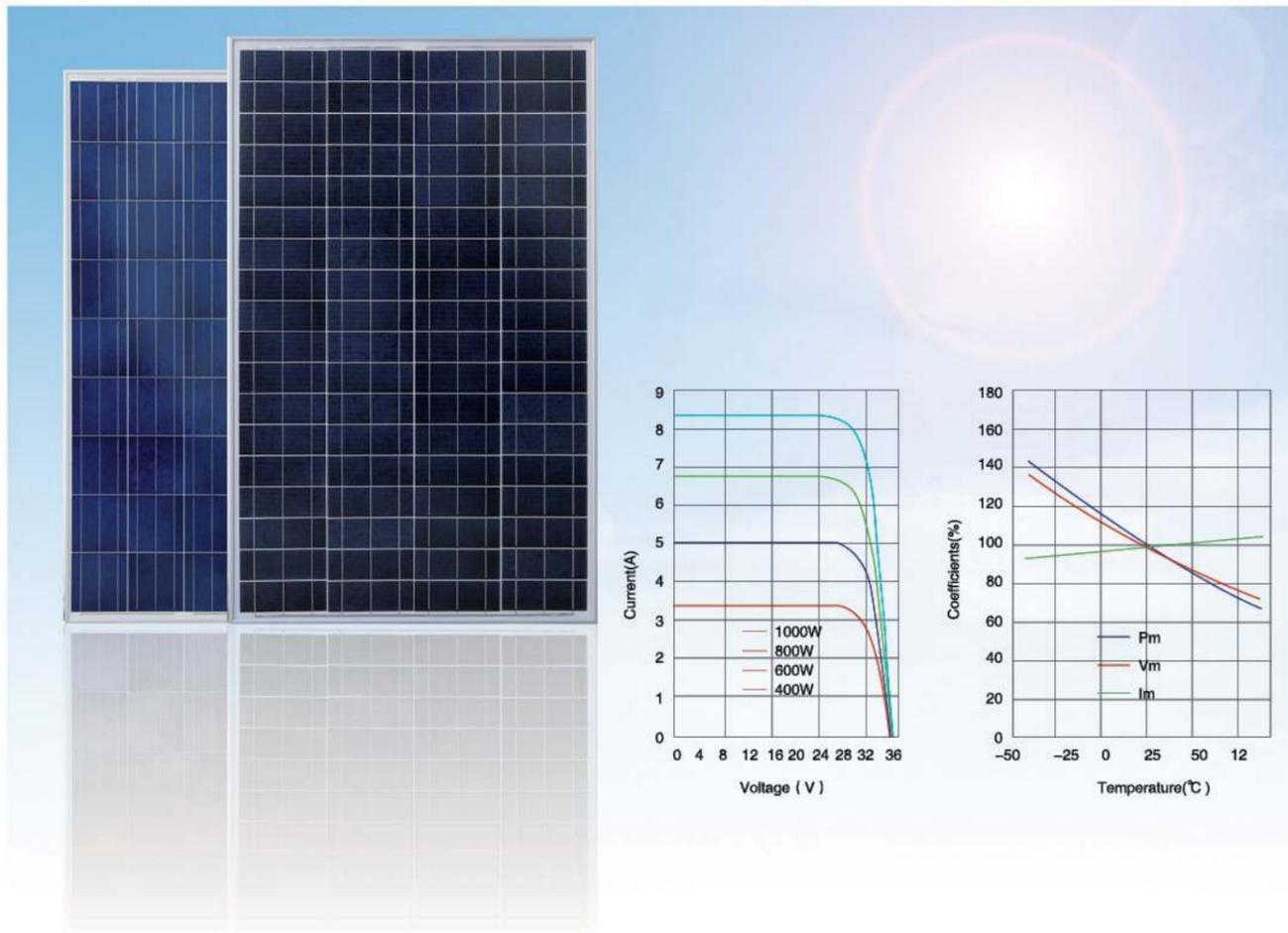
LED Solar Street Light



Solar street lamps are very different from traditional lighting. High power LED has the characteristics of energy saving, long service life, small size, safety, pollution-free, fast response, etc. solar products are a modern lighting system with high efficiency, environmental protection, economy and comfort by converting light energy into electric energy products. The lighting technology, which combines light energy with LED chips, has achieved outstanding results and achieved remarkable results



Polycrystalline Si solar panel



SCENE DISPLAY





Product features

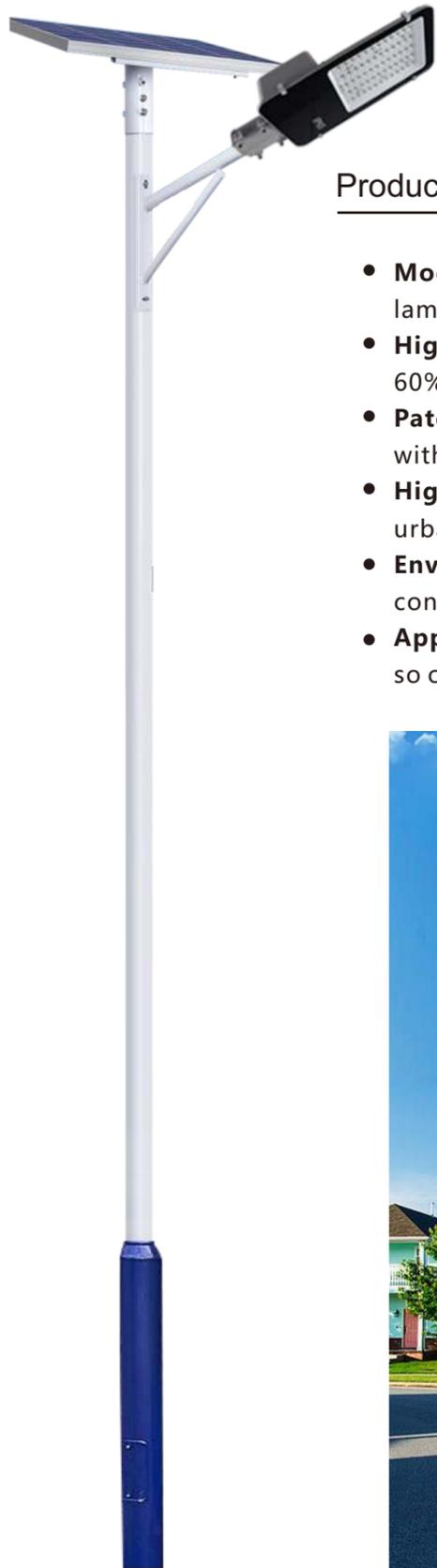
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S911



Power	50W	100W	100W
Size(MM)	500*210*90	550*225*100	550*225*100
Solar panels	Polycrystalline Si solar panel 6V 50W	Polycrystalline Si solar panel 6V 50W	Polycrystalline Si solar panel 6V 50W
Battery	Battery LFP 3.7V 50000mAh	Battery LFP 3.7V 50000mAh	Battery LFP 3.7V 50000mAh
LED	SMD5050*50PCS	SMD5050*104PCS	SMD5050*104PCS
Working time	8-10Hrs		
Solar Charging time	6-8 hours full under summer sun		
Material	PC+Aluminium		
CCT	6000-7500K		
IP Rating	IP 65		
Lamp body color	Grey		
Switch Type	Light control		
System	Light control+time control		
Working mode	Light control, automatic off during the day and automatic on at night		



Product features

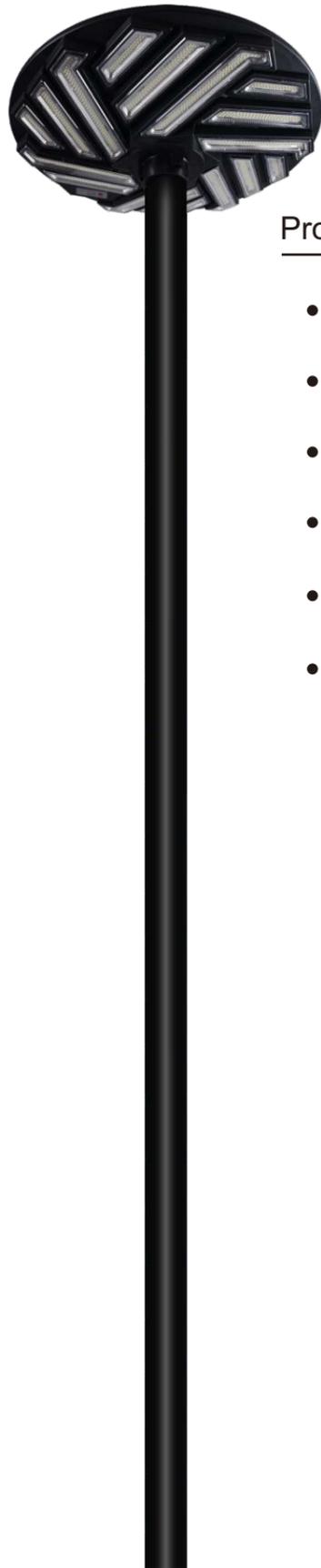
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S914



Power	50W	70W
Size(MM)	500*210*80	500*210*80
Solar panels	Polycrystalline Si solar panel 6V 50W	Polycrystalline Si solar panel 6V 60W
Battery	Battery LFP 3.7V 50000mAh	Battery LFP 3.7V 50000mAh
LED	SMD5050*50PCS	SMD5050*60PCS
Working time	8-10Hrs	
Solar Charging time	6-8 hours full under summer sun	
Material	Glass+Aluminium	
CCT	6000-7500K	
IP Rating	IP 65	
Lamp body color	Black	
Switch Type	Light control	
System	Light control+time control	
Working mode	Light control, automatic off during the day and automatic on at night	



Product features

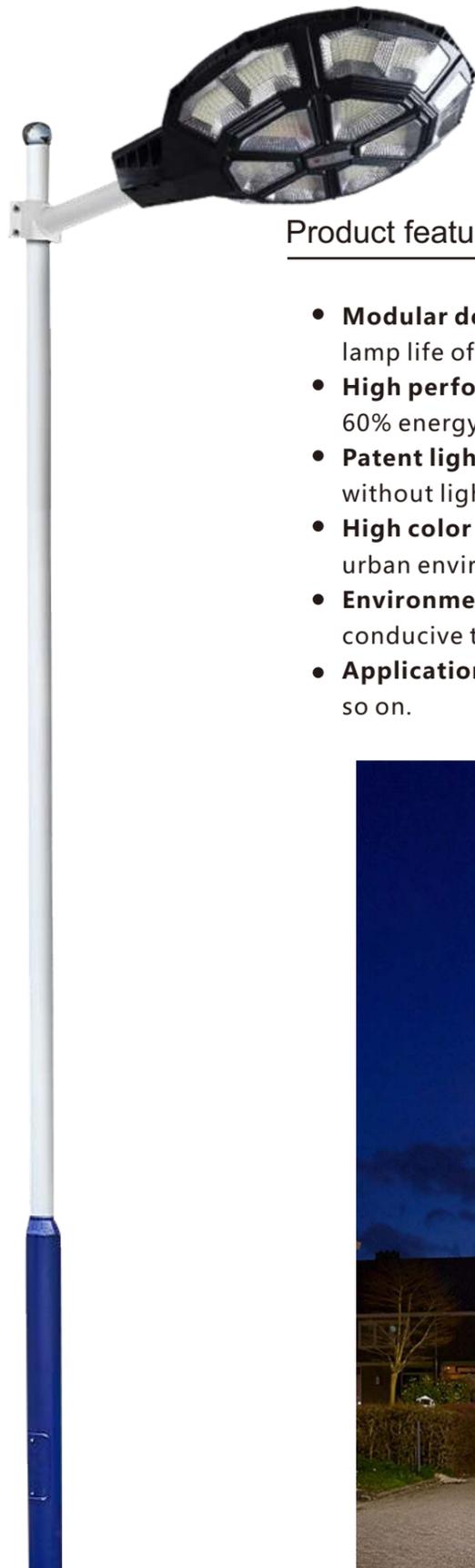
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S915



Power	1500W	1500W
Size(MM)	φ 550*64	φ 610*62
Solar panels	Polycrystalline Si solar panel 6V 30W	Polycrystalline Si solar panel 6V 30W
Battery	Battery 32650 LFP 3.7V 15000mAh	Battery 32650 LFP 3.7V 15000mAh
LED	SMD2835*964PCS	SMD2835*894PCS
Working time	8-10Hrs	
Solar Charging time	6-8 hours full under summer sun	
Material	Engineered ABS anti-UV + glass	
CCT	6000-6500K	
IP Rating	IP 65	
Lamp body color	Black	
Switch Type	Press On/Off + Remote control	
System	Light control+time control	
Working mode	Light control + time control: automatic off during the day, automatic on at night; Adjustable power consumption time.	



Product features

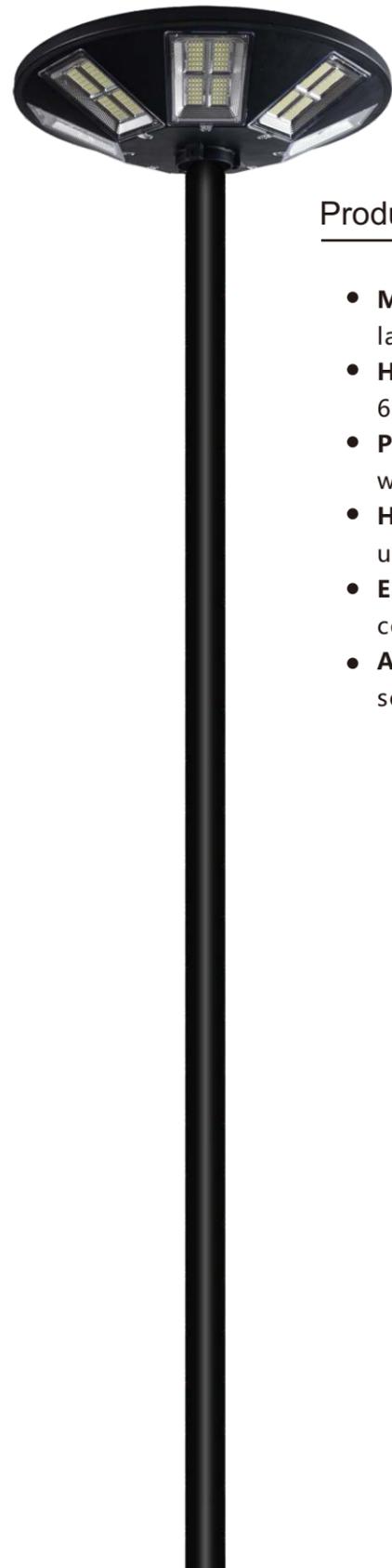
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S916



Power	1500W
Size(MM)	640*575*70
Solar panels	Polycrystalline Si solar panel 6V 30W
Battery	Battery 32650 LFP 3.7V 15000mAh
LED	SMD2835*965PCS
Working time	8-10Hrs
Solar Charging time	6-8 hours full under summer sun
Material	Engineered ABS anti-UV + glass
CCT	6000-6500K
IP Rating	IP 65
Lamp body color	Black
Switch Type	Press On/Off + Remote control
System	Light control+time control
Working mode	Light control + time control: automatic off during the day, automatic on at night; Adjustable power consumption time.



Product features

- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S917



Power	1500W
Size(MM)	φ 550*100
Solar panels	Polycrystalline Si solar panel 6V 30W
Battery	Battery 32650 LFP 3.7V 15000mAh
LED	SMD5730*768PCS
Working time	12-24Hrs
Solar Charging time	8-10 hours full under summer sun
Material	Engineered ABS against UV+PC
CCT	6000-6500K
IP Rating	IP 65
Lamp body color	Black
Switch Type	Press On/Off + Remote control
System	Light control + time control + radar sensing
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.

Product features

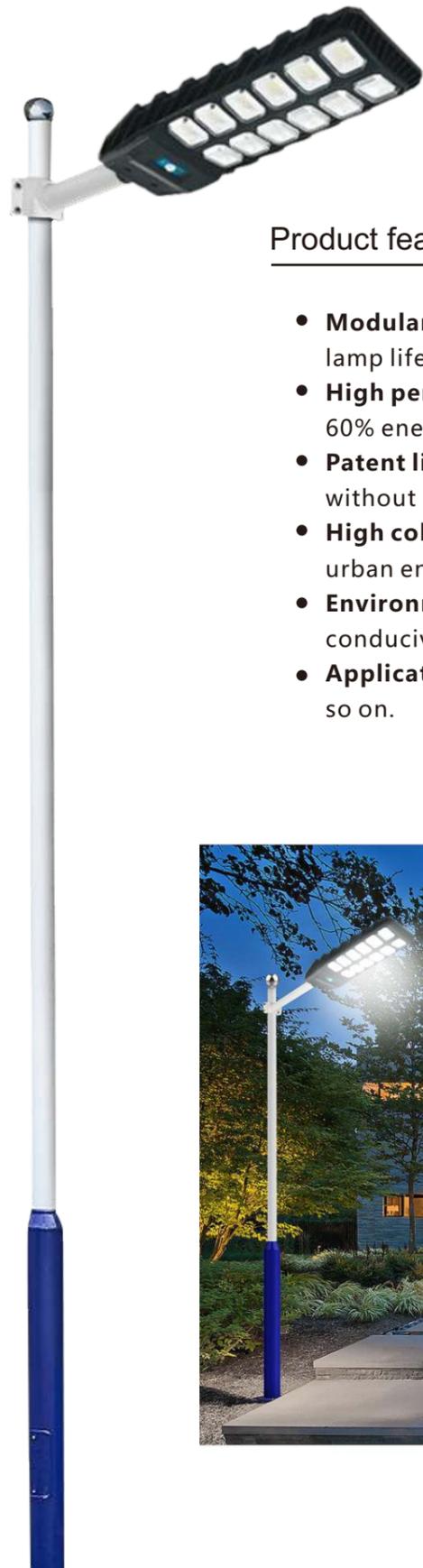
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S921



Power	50W	100W	150W
Size(MM)	230*195*50	270*225*65	320*265*75
Solar panels	Polycrystalline Si solar panel 6V 8W	Polycrystalline Si solar panel 6V 15W	Polycrystalline Si solar panel 6V 20W
Battery	Battery 32650 LFP 3.7V 10000mAh	Battery 32650 LFP 3.7V 15000mAh	Battery 32650 LFP 3.7V 20000mAh
LED	SMD5730*90PCS	SMD5730*130PCS	SMD5730*218PCS
Working time	8-10Hrs		
Solar Charging time	6-8 hours full under summer sun		
Material	Glass+Engineering ABS anti UV		
CCT	6000-7500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Remote control		
System	Light control + time control		
Working mode	Light control + time control: automatically off during the day and automatically on at night; Adjustable power consumption time		



Product features

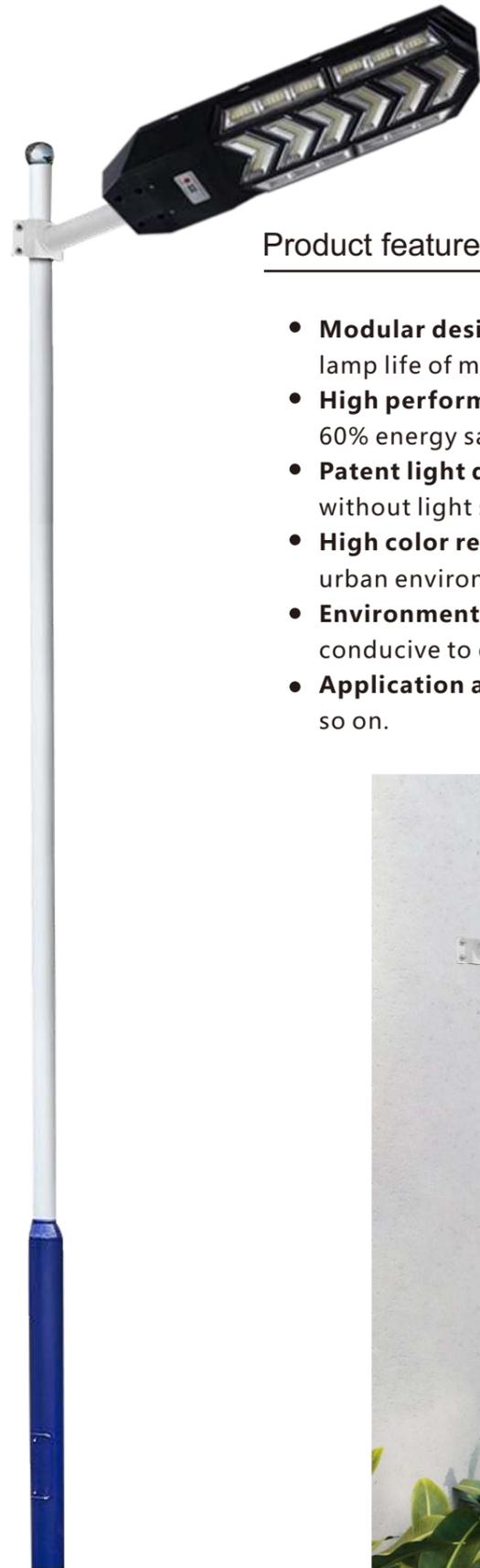
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S931

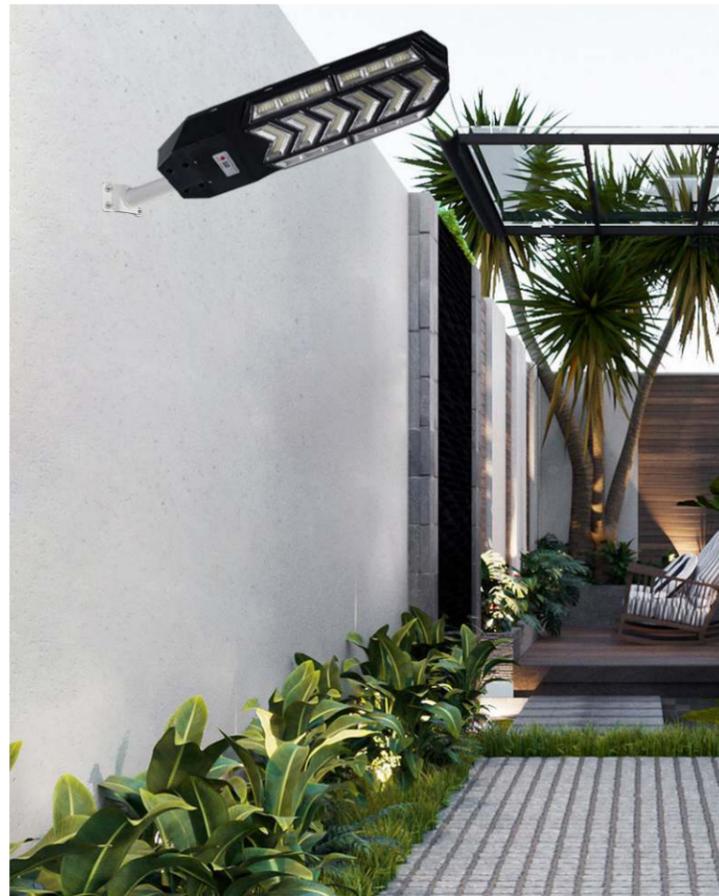


Power	30W	60W	90W	120W	180W	240W	300W	360W	360W
Size(MM)	250*172*53	300*172*53	370*175*53	320*255*53	385*255*53	460*255*53	615*280*53	696*280*53	696*280*53
Solar panels	Polycrystalline Si solar panel 5.4V 3W	Polycrystalline Si solar panel 5.4V 3.6W	Polycrystalline Si solar panel 5.4V 4.5W	Polycrystalline Si solar panel 4.5V 6W	Polycrystalline Si solar panel 4.5V 8W	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 16W	Polycrystalline Si solar panel 4.5V 16W
Battery	Battery 18650 LFP 3.2V 2000mAh	Battery 18650 LFP 3.2V 4000mAh	Battery 18650 LFP 3.2V 6000mAh	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 20000mAh	Battery 32650 LFP 3.2V 20000mAh
LED	SMD2835*48PCS	SMD2835*96PCS	SMD2835*144PCS	SMD2835*192PCS	SMD2835*288PCS	SMD2835*384PCS	SMD2835*480PCS	SMD2835*576PCS	SMD2835*576PCS
Working time	12-24Hrs								
Solar Charging time	8-10 hours full under summer sun								
Material	PC+Engineering ABS anti UV								
CCT	6000K-6500K								
IP Rating	IP 65								
Lamp body color	Black								
Switch Type	Press on / off + remote control								
System	Light control + time control + radar sensing								
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.								



Product features

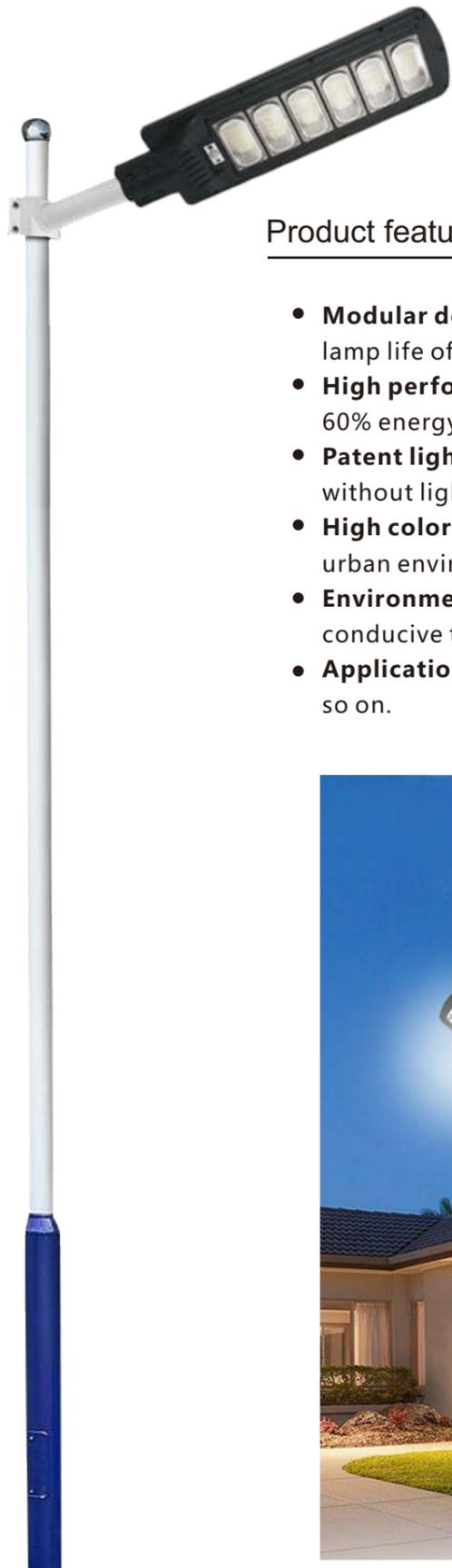
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S932



Power	400WW
Size(MM)	708*145*59
Solar panels	Polycrystalline Si solar panel 6V 15.4W
Battery	Battery 32650 LFP 3.2V 10000mAh
LED	SMD5730*420PCS
Working time	12-24Hrs
Solar Charging time	8-10 hours full under summer sun
Material	PC+Engineering ABS anti UV
CCT	6000-6500K
IP Rating	IP 65
Lamp body color	Black
Switch Type	Press on / off + remote control
System	Light control + time control
Working mode	Light control + time control: automatic off during the day, automatic on at night; Adjustable power consumption time.



Product features

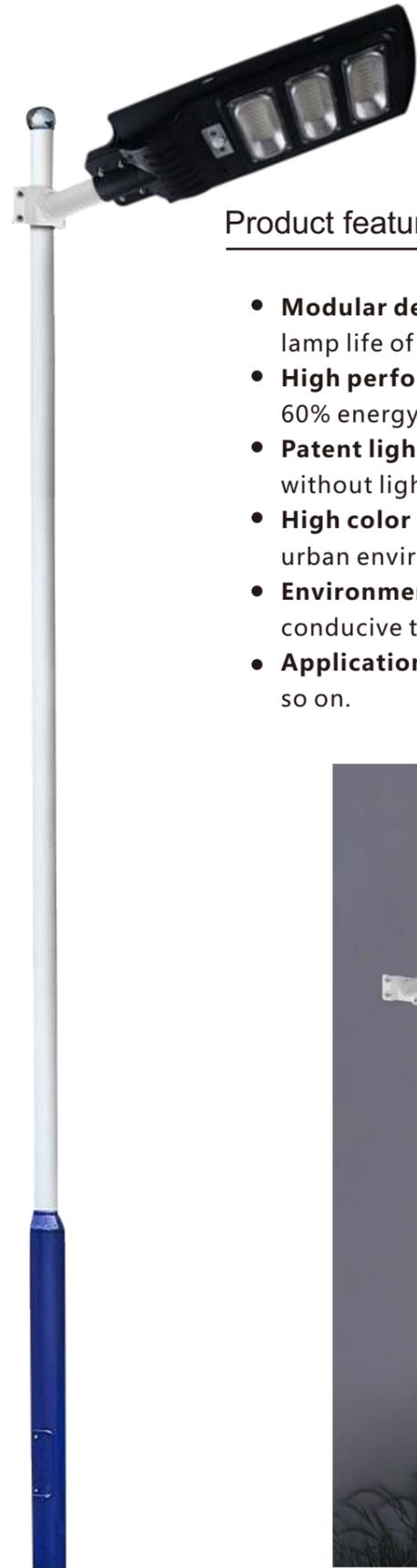
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S941



Power	50W	100W	150W	200W	250W	300W
Size(MM)	310*210*65	400*205*63	500*230*63	630*250*63	740*250*63	820*250*75
Solar panels	Polycrystalline Si solar panel 4.5V 4.5W	Polycrystalline Si solar panel 4.5V 7W	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 12.5W	Polycrystalline Si solar panel 4.5V 16W	Polycrystalline Si solar panel 4.5V 18W
Battery	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 20000mAh	Battery 32650 LFP 3.2V 20000mAh
LED	SMD5730*56PCS	SMD5730*112PCS	SMD5730*168PCS	SMD5730*224PCS	SMD5730*280PCS	SMD5730*336PCS
Working time	12-24Hrs					
Solar Charging time	8-10 hours full under summer sun					
Material	PC+Engineering ABS anti UV					
CCT	6000K-6500K					
IP Rating	IP 65					
Lamp body color	Black					
Switch Type	Press on / off + remote control					
System	Light control + time control + radar sensing					
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.					



Product features

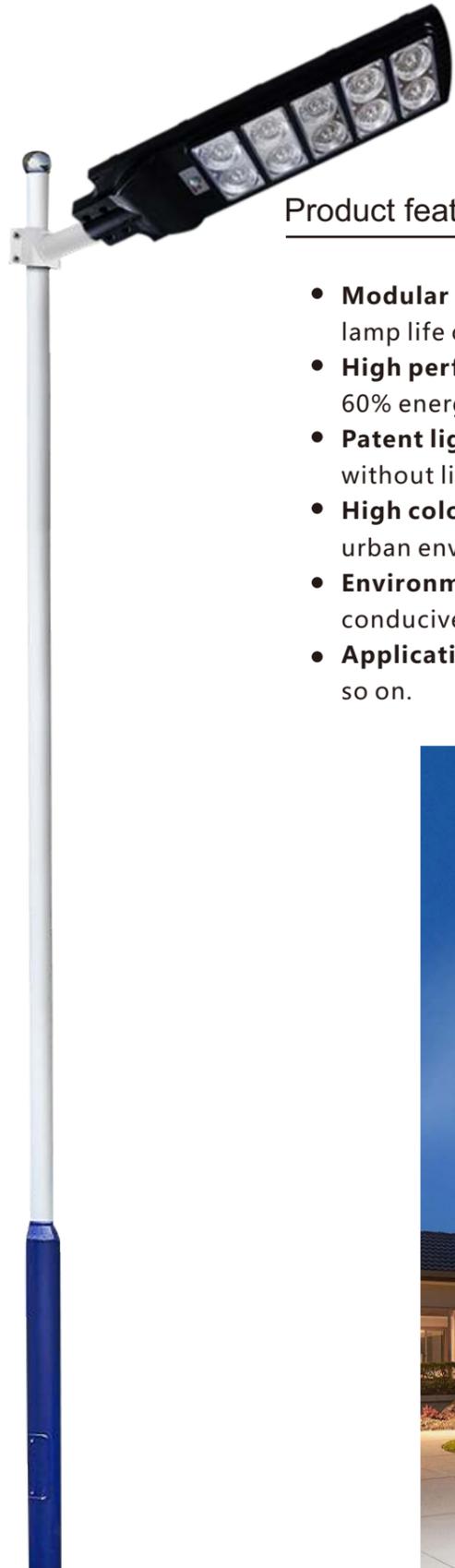
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S942



Power	50W	100W	150W
Size(MM)	388*197*58	485*222*55	620*240*57
Solar panels	Polycrystalline Si solar panel 6V 7W	Polycrystalline Si solar panel 6V 12W	Polycrystalline Si solar panel 6V 18W
Battery	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 10000mAh
LED	SMD5730*48PCS	SMD5730*92PCS	SMD5730*144PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control + radar sensing		
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.		



Product features

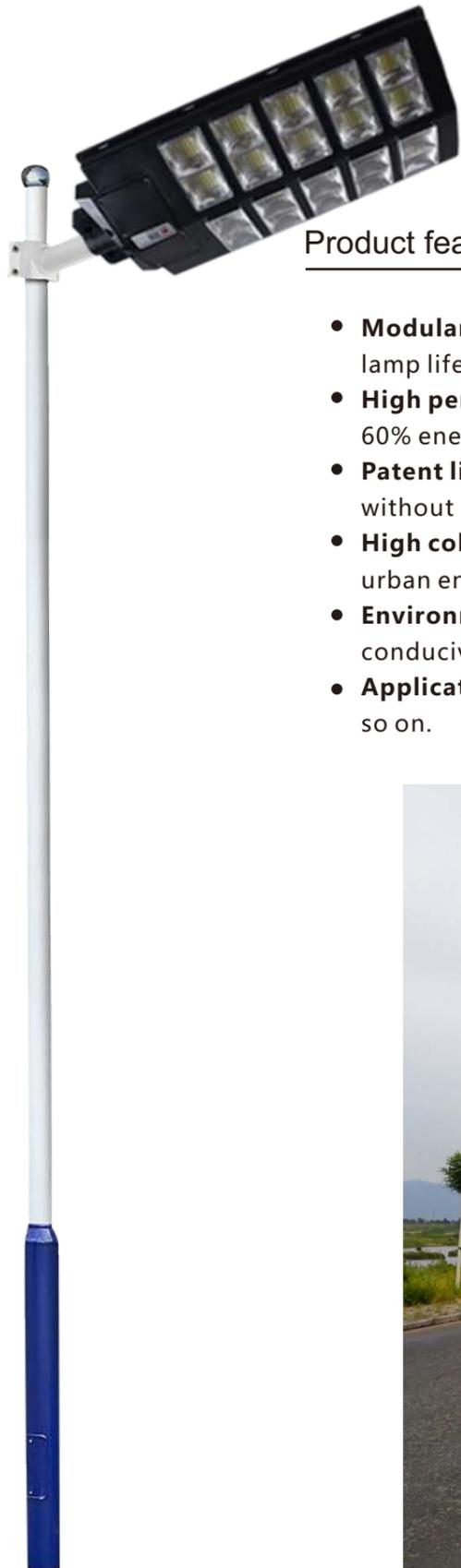
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S943



Power	100W	150W	200W	300W	100W	150W	200W	300W
Size(MM)	485*215*56	625*238*56	723*238*56	820*235*56	485*215*56	625*268*56	723*238*56	820*235*56
Solar panels	Polycrystalline Si solar panel 6V 9W	Polycrystalline Si solar panel 6V 12W	Polycrystalline Si solar panel 6V 15W	Polycrystalline Si solar panel 6V 18W	Polycrystalline Si solar panel 6V 9W	Polycrystalline Si solar panel 6V 12W	Polycrystalline Si solar panel 6V 15W	Polycrystalline Si solar panel 6V 18W
Battery	Battery 32650 LFP 3.2V 1000mAh	Battery 32650 LFP 3.2V 1500mAh	Battery 32650 LFP 3.2V 1500mAh	Battery 32650 LFP 3.2V 2000mAh	Battery 32650 LFP 3.2V 1000mAh	Battery 32650 LFP 3.2V 1500mAh	Battery 32650 LFP 3.2V 1500mAh	Battery 32650 LFP 3.2V 2000mAh
LED	SMD2835*240PCS	SMD2835*360PCS	SMD2835*480PCS	SMD2835*600PCS	SMD2835*132PCS	SMD2835*198PCS	SMD2835*264PCS	SMD2835*330PCS
Working time	12-24Hrs							
Solar Charging time	8-10 hours full under summer sun							
Material	PC+Engineering ABS anti UV							
CCT	6000K-6500K							
IP Rating	IP 65							
Lamp body color	Black							
Switch Type	Press on / off + remote control							
System	Light control + time control + radar sensing							
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.							



Product features

- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S944



Power	600W	800W	1000W
Size(MM)	445*340*72	598*342*72	678*342*72
Solar panels	Polycrystalline Si solar panel 6V 16W	Polycrystalline Si solar panel 6V 24W	Polycrystalline Si solar panel 6V 30W
Battery	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 15000mAh
LED	SMD5730*480PCS	SMD5730*640PCS	SMD5730*800PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control		
Working mode	Light control + time control: automatically off during the day and automatically on at night; Adjustable power consumption time		



Product features

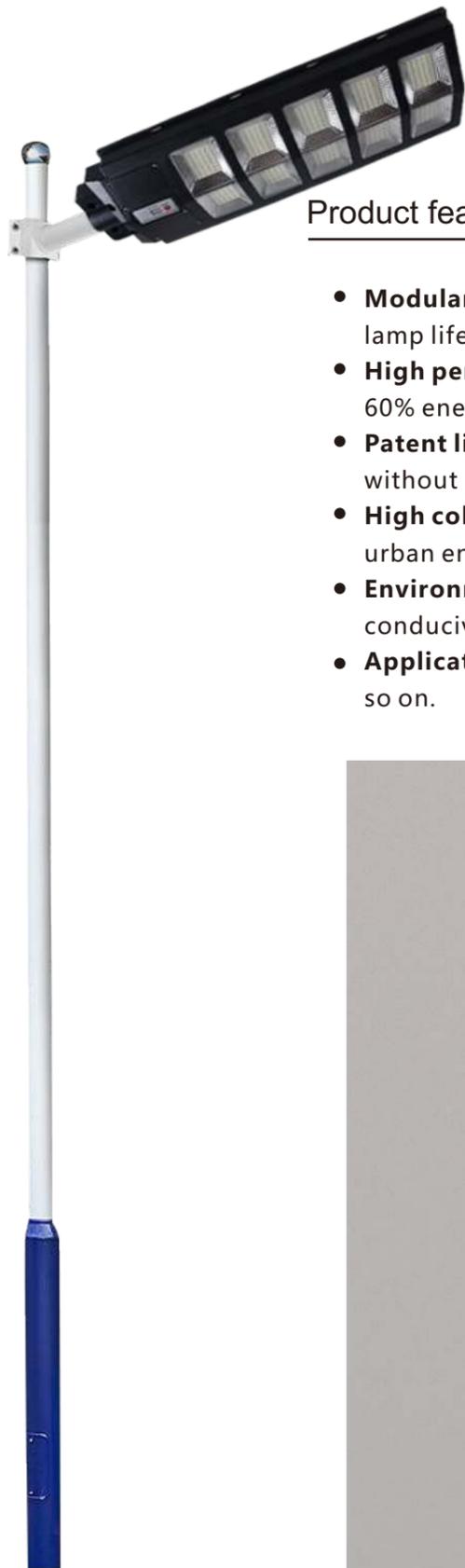
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S945



Power	200W	400W
Size(MM)	365*330*69	582*365*69
Solar panels	Polycrystalline Si solar panel 6V 16W	Polycrystalline Si solar panel 6V 16W
Battery	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 20000mAh
LED	SMD5730*288PCS	SMD5730*576PCS
Working time	12-24Hrs	
Solar Charging time	8-10 hours full under summer sun	
Material	PC+Engineering ABS anti UV	
CCT	6000-6500K	
IP Rating	IP 65	
Lamp body color	Black	
Switch Type	Press on / off + remote control	
System	Light control + time control + radar sensing	
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.	



Product features

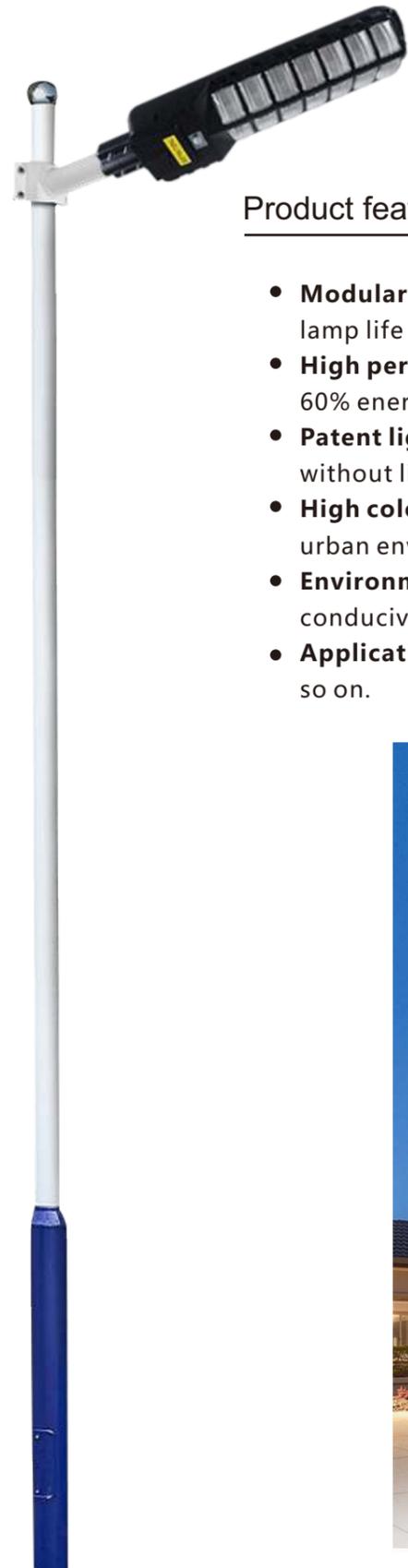
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S946



Power	100W	150W	200W
Size(MM)	482*220*67	593*237*67	693*240*67
Solar panels	Polycrystalline Si solar panel 6V 12W	Polycrystalline Si solar panel 6V 18W	Polycrystalline Si solar panel 6V 24W
Battery	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh
LED	SMD5730*270PCS	SMD5730*360PCS	SMD5730*450PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control		
Working mode	Light control + time control: automatically off during the day and automatically on at night; Adjustable power consumption time		



Product features

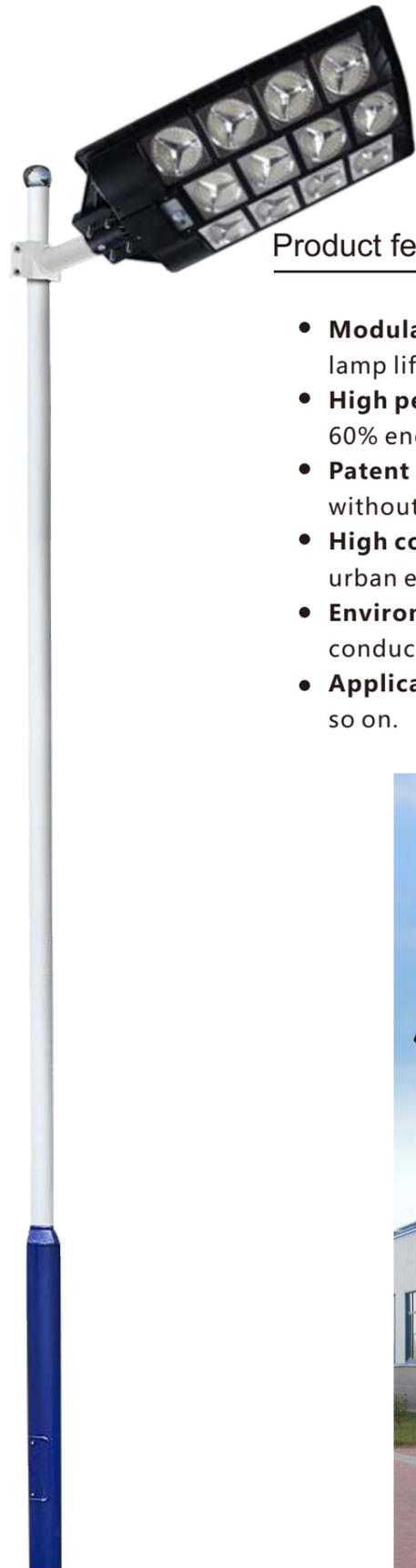
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S947



Power	250W	300W	350W	400W
Size(MM)	500*230*75	630*250*75	740*250*75	820*250*75
Solar panels	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 15W	Polycrystalline Si solar panel 4.5V 16W	Polycrystalline Si solar panel 4.5V 18W
Battery	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 20000mAh	Battery 32650 LFP 3.2V 25000mAh
LED	SMD5730*240PCS	SMD5730*288PCS	SMD5730*336PCS	SMD5730*384PCS
Working time	12-24Hrs			
Solar Charging time	8-10 hours full under summer sun			
Material	PC+Engineering ABS anti UV			
CCT	6000-6500K			
IP Rating	IP 65			
Lamp body color	Black			
Switch Type	Press on / off + remote control			
System	Light control + time control + radar sensing			
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.			



Product features

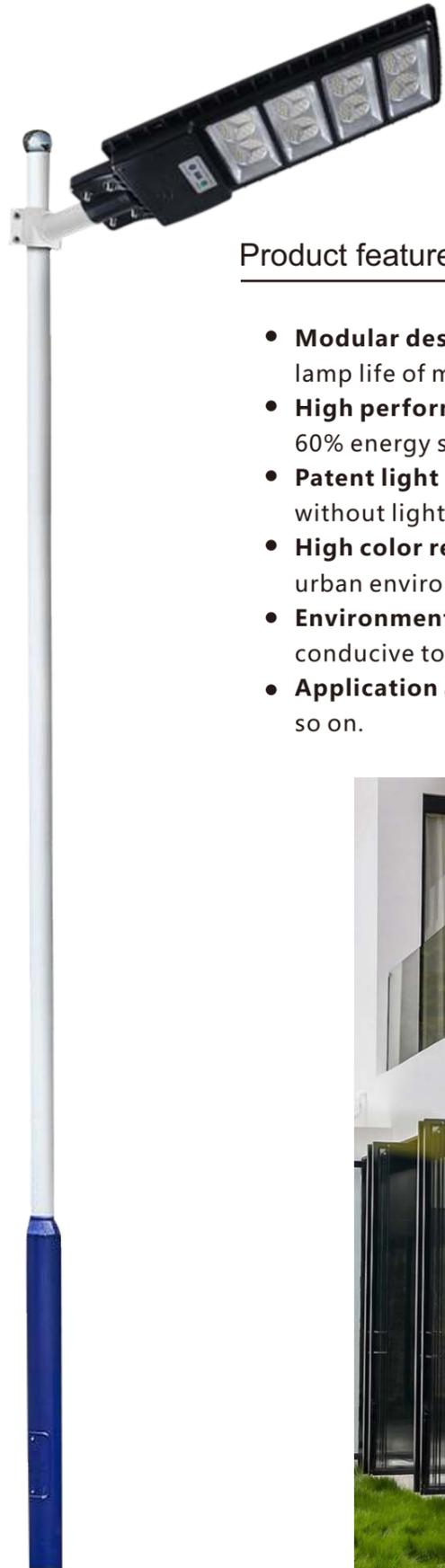
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S948



Power	100W	150W	200W
Size(MM)	478*363*70	625*360*70	708*360*70
Solar panels	Polycrystalline Si solar panel 6V 18W	Polycrystalline Si solar panel 6V 24W	Polycrystalline Si solar panel 6V 30W
Battery	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 20000mAh
LED	SMD5730*342PCS	SMD5730*513PCS	SMD5730*684PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control + radar sensing		
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.		



Product features

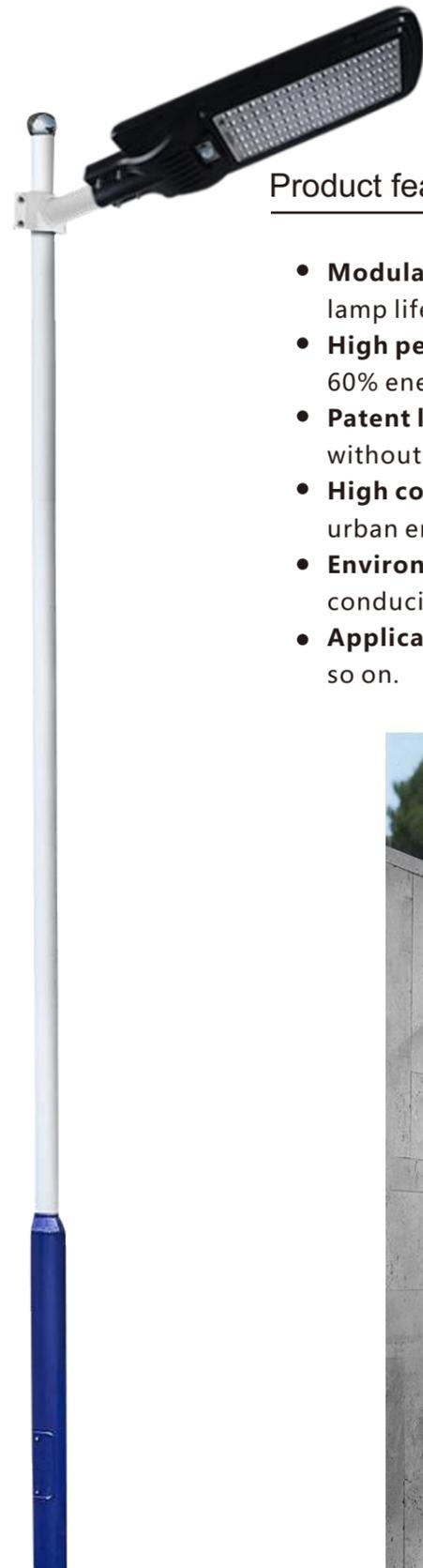
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S949



Power	50W	100W	150W
Size(MM)	443*205*46	538*205*46	630*205*46
Solar panels	Polycrystalline Si solar panel 6V 12W	Polycrystalline Si solar panel 6V 16W	Polycrystalline Si solar panel 6V 20W
Battery	Battery 32650 LFP 3.2V 5000mAh	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh
LED	SMD5730*108PCS	SMD5730*162PCS	SMD5730*216PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control		
Working mode	Light control + time control: automatically off during the day and automatically on at night; Adjustable power consumption time		



Product features

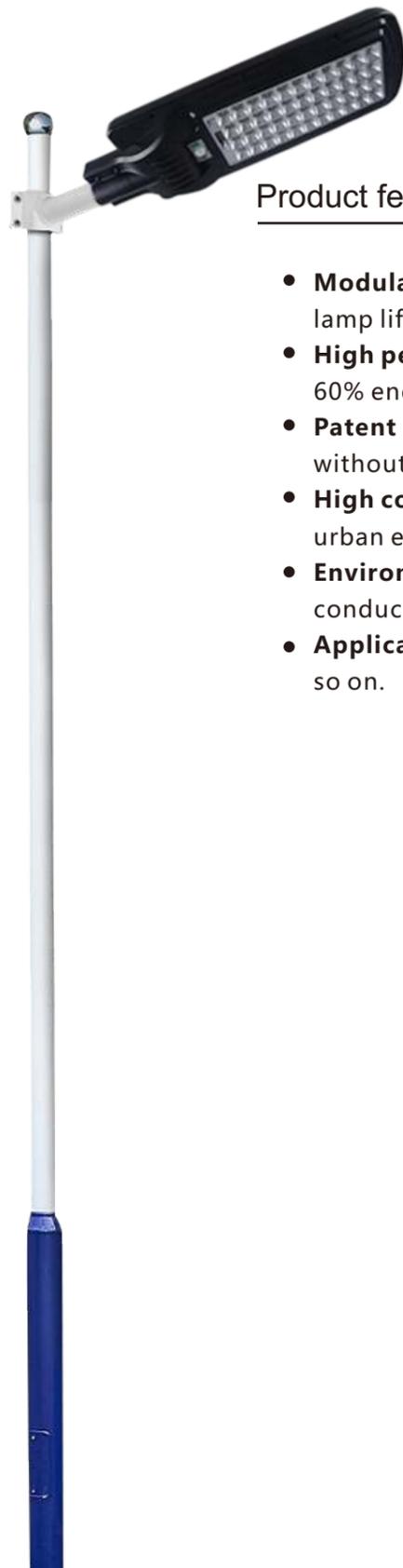
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S951



Power	100W	200W	300W
Size(MM)	500*230*75	635*250*75	870*320*75
Solar panels	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 15W	Polycrystalline Si solar panel 4.5V 24W
Battery	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 20000mAh
LED	SMD3030*60PCS	SMD3030*90PCS	SMD3030*160PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black/Grey		
Switch Type	Press on / off + remote control		
System	Light control + time control + radar sensing		
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.		

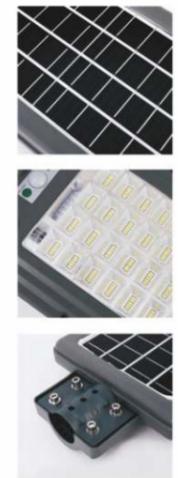


Product features

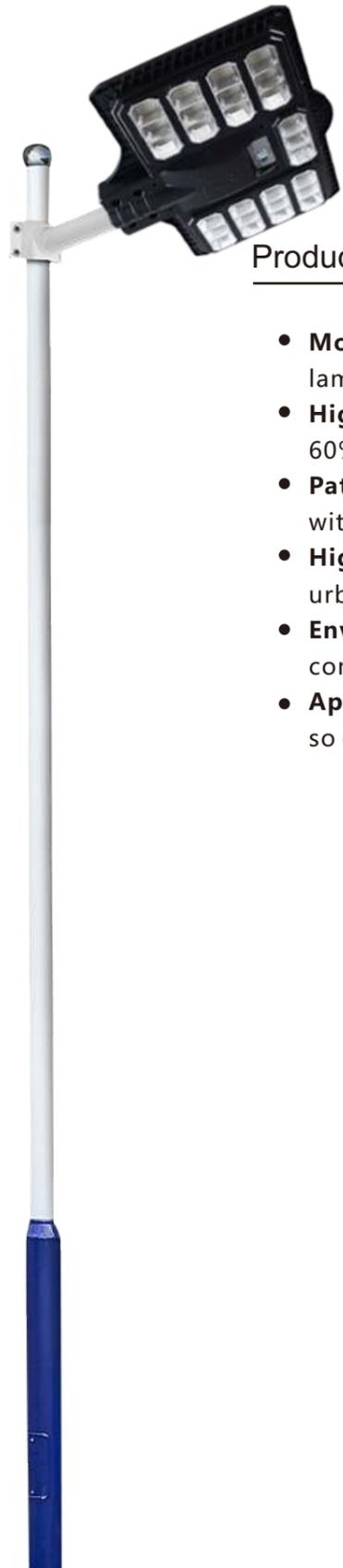
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S954



Power	100W	200W
Size(MM)	500*235*75	635*250*75
Solar panels	Polycrystalline Si solar panel 4.5V 9W	Polycrystalline Si solar panel 4.5V 15W
Battery	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh
LED	SMD5730*160PCS	SMD5730*220PCS
Working time	12-24Hrs	
Solar Charging time	8-10 hours full under summer sun	
Material	PC+Engineering ABS anti UV	
CCT	6000-6500K	
IP Rating	IP 65	
Lamp body color	Black	
Switch Type	Press on / off + remote control	
System	Light control + time control + radar sensing	
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.	



Product features

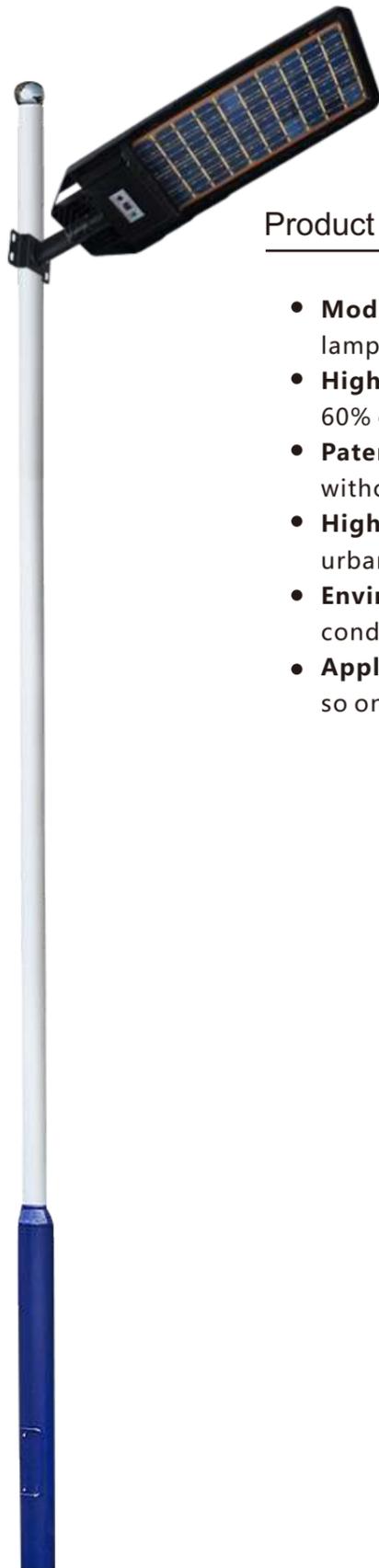
- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S963



Power	600W	800W	1000W
Size(MM)	520*330*55	537*420*55	817*350*55
Solar panels	Polycrystalline Si solar panel 6V 15W	Polycrystalline Si solar panel 6V 20W	Polycrystalline Si solar panel 6V 25W
Battery	Battery 32650 LFP 3.2V 10000mAh	Battery 32650 LFP 3.2V 15000mAh	Battery 32650 LFP 3.2V 15000mAh
LED	SMD2835*504PCS	SMD2835*756PCS	SMD2835*1420PCS
Working time	12-24Hrs		
Solar Charging time	8-10 hours full under summer sun		
Material	PC+Engineering ABS anti UV		
CCT	6000-6500K		
IP Rating	IP 65		
Lamp body color	Black		
Switch Type	Press on / off + remote control		
System	Light control + time control + radar sensing		
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.		



Product features

- **Modular design:** each module is an independent radiator to ensure the lamp life of more than 50,000 hours;
- **High performance parameters:** imported efficient chip patent packaging, 60% energy saving than the traditional street lamp;
- **Patent light distribution design:** uniform illumination of road surface without light spot phenomenon;
- **High color rendering:** restore the original color of the object, beautify the urban environment;
- **Environmental health:** LED no mercury, no ultraviolet, no radiation, more conducive to environmental protection and the health of human eyes.
- **Application areas:** Highways, main roads, secondary roads, slip roads and so on.



DL-S964



Power	100W	200W	300W	400W
Size(MM)	318*194*50.6	380*210*50.6	513*217*52.6	656*223*52.6
Solar panels	12.8W double sided	15.4W double sided	20.3W double sided	28.1W double sided
Battery	Battery 18650 LFP 3.2V 3600mAh	Battery 18650 LFP 3.2V 4800mAh	Battery 18650 LFP 3.2V 7200mAh	Battery 18650 LFP 3.2V 9600mAh
LED	SMD2835*96PCS	SMD2835*210PCS	SMD2835*320PCS	SMD2835*400PCS
Working time	15-24Hrs			
Solar Charging time	6-8 hours full under summer sun			
Material	ABS engineering plastic+ Glass			
CCT	6000-6500K			
IP Rating	IP 65			
Lamp body color	Black			
Switch Type	Press on / off + remote control			
System	Remote +light control+ motion sensor			
Working mode	Light control + time control + radar sensing: charging during the day and lighting at night; Adjustable power consumption time; With radar sensor, the light is on when people come, and it is slightly on after people walk for a few minutes.			